



FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO: 0040-10		SERIAL NO.: 10/806,537		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICANT: Holam Chau				
(Use several sheets if necessary)				FILING DATE: March 23, 2004		GROUP: N/A		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
X		4,274,707	06/23/81	Pacey et al.	350	96.20	06-14-79	
		4,548,630	10/22/85	Biedka	65	2	12-07-84	
		4,696,535	09/29/87	Saha	350	96.15	07-30-85	
		4,735,481	04/05/88	Lukas et al.	350	96.20	06-20-86	
		4,765,704	08/23/88	Pers	350	96.15	08-28-86	
		4,790,617	12/13/88	Campbell et al.	350	96.15	03-06-87	
		4,832,438	05/23/89	Engel et al.	350	96.20	07-23-84	
		4,824,199	04/25/89	Uken	350	96.15	01-15-88	
		4,950,046	08/21/90	Hughes et al.	350	96.18	11-28-89	
		4,911,524	03/27/90	Itoh et al.	350	96.21	05-23-89	
V		4,978,201	12/18/90	Yamada et al.	350	320	01-26-89	
FOREIGN PATENT DOCUMENTS								
							TRANSLATION	
		DOCUMENT NUMBER	DATE	PATENTEE OR APPLICANT	CLASS	SUBCLASS	YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)								
Not provided by Applicant				Ericsson, "PM Splicing with Ericsson Fusion Splicer FSU 995 for Industrial Splicing", http://www.ericsson.com/networktechnologies/printed/brosbyr/1061-pm-revb.pdf				
				Ericsson, "Three Splicers - Each With Its Own Unique Features", En/LZT 108 1069, http://www.ericsson.com/networktechnologies/printed/brosbyr/1069-fsu995-revb.pdf				
				FITEC Technologies, Inc., "Polarization Maintaining Fiber Fusion Splicer", models S182 PM & S182 PM-H, http://www.fitelconn.com/pdf/s182pm.pdf , and http://www.fitelconn.com/pdf/s182pmh.pdf				
				Fujikura, "Products FSM-40PM Factory Splicer for Polarization Maintining Fiber Splicing", http://www.fujikura.co.jp/splicer/fsm-40pm/fsm-40pm.html				
				Fujikura, "Products FSM-40PM Factory Splicer for Polarization Maintining Fiber Splicing", http://www.fujikura.co.jp/splicer/fsm-40pm/fiber-holder-system/fiber-holder-system.html				
				Fujikura, "Products FSM-40PM Splice Data For PANDA & Tiger™ Fibers", http://www.fujikura.co.jp/splicer/fsm-40pm/splice-data/splice-data.html				
EXAMINER				DATE CONSIDERED 10/13/05				
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

not
provide
help
Applicant

